

NOTICE OF NETWORK COMPATIBILITY

This Notice of Network Compatibility (this “Notice”) is effective as of March 26, 2009 (the “Effective Date”) and is made pursuant to the terms of that certain Network Compatible Logo Agreement by and between AT&T on behalf of itself and its affiliates (collectively “AT&T”) and Maestro Wireless Holdings (“Device Manufacturer”) dated March 26, 2009 (the “Agreement”). The terms of the Agreement shall apply to this Notice.

This Notice applies only to the following product (the “Product”):

Vendor:	Maestro Wireless Holdings
Model:	HERITAGE HER010
Firmware:	Wavecom Q2687; Ver. 6.63b10
Hardware:	Q2687; Rev. 420

This Notice only relates to the Product as specifically described herein and any variations from these component versions, no matter how slight, are not covered by this Notice.

1. Materials

Device Manufacturer acknowledges that AT&T relied on the following materials provided by Device Manufacturer in AT&T’s testing and its decision to issue this Notice (the “Materials”):

- Attachment A: PTCRB Approval:



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- Attachment B: FCC Approval:



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Device Manufacturer hereby represents to AT&T that the Materials are true, authentic and accurate documents relating the Product and that they are what they purport to be.

2. Testing

AT&T performed category D, data testing on the Product (the “Testing”). Category D includes testing for:

- Negative impacts on the AT&T Wireless network
 - Baseline regulatory confirmation
 - RF testing against AT&T Wireless network components
- AT&T Confidential and Proprietary Material. Use only pursuant to Company instructions.**

- Network selection testing

3. Testing Results

The device under test was not observed to cause any adverse problems to the AT&T network when activated and used in the lab.

4. Limitations

Because of the limited scope of the Testing, AT&T does not make any representations regarding any feature, function or other characteristic of the Product not described in Section 3, including, but not limited to, the following:

- 4.1 Data throughput performance.
- 4.2 Voice quality performance.
- 4.3 Manufacturing/assembly issues.
- 4.4 RF Parametric performance beyond PTCRB testing.
- 4.5 Voice and Data interaction handling.
- 4.6 Consumer handset-based features including Java applications, MMS, SMS

Furthermore, AT&T does not make any representation or warranty, express or implied, to any person or entity, including, without limitation, any warranties regarding the performance, desirability, merchantability, suitability, originality, quality, fitness for a particular purpose or otherwise (irrespective of any previous course of dealings between the parties or custom or usage of trade), with respect to the Product. Device Manufacturer may not make any representation to any third party inconsistent with the terms of this Notice.

Note: AT&T has the following recommendation for this product and the choice of antenna:

"VSWR shall not exceed 2.0:1 at any point across the bands of operation

- Antenna pattern shall be essentially omni-directional.
- The cable loss shall be such that the total radiate power at the antenna shall be no less than +22/24.5 dBm for 850/1900 MHz respectively, and the total isotropic sensitivity at the antenna shall be no less than -99/101.5 dBm for 850/1900 MHz respectively. "

AT&T Mobility

By: _____

Name: Michael Dunn

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Title: Director, Subscriber Product Engineering

Date: March 26, 2009